

# Create eRed Folder Search History

## Application 10581942

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#### Prior Art

☐

galactosyltransferase

PGPB,  
USPT,  
USOC,  
EPAB,  
JPAB,  
DWPI

ADJ

YES

10-  
12-  
2009☐(galactosyltransferase )  
same (mutant or  
mutattion or modif\$4  
or substitution)PGPB,  
USPT,  
USOC,  
EPAB,  
JPAB,  
DWPI

ADJ

YES

10-  
12-  
2009☐(galactosyltransferase  
same (mutant or  
mutattion or modif\$4  
or substitution) ) same  
metal-ionPGPB,  
USPT,  
USOC,  
EPAB,  
JPAB,  
DWPI

ADJ

YES

10-  
12-  
2009☐(galactosyltransferase  
same (mutant or  
mutattion or modif\$4  
or substitution) ) and  
metal-ionPGPB,  
USPT,  
USOC,  
EPAB,  
JPAB,  
DWPI

ADJ

YES

10-  
12-  
2009

<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) ) and metal	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal ) and binding	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal and binding ) and (magnesium or mg)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal and binding ) and magnesium	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) ) same metal	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) same metal ) and binding	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) same metal and binding ) and magnesium	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	(gasba or boeggeman or ramakrishnan).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009

<input type="checkbox"/>	((gasba or boeggeman or ramakrishnan).in. ) and (galactosyltransferase )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	((gasba or boeggeman or ramakrishnan).in. ) and (galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal and binding )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	M344H	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	M344	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	(M344 ) same (galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal and binding and magnesium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	(M344 ) and (galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) and metal and binding and magnesium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009
<input type="checkbox"/>	(M344 ) and (galactosyltransferase same (mutant or mutattion or modif\$4 or substitution) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10- 12- 2009

<input type="checkbox"/>	(M344 or C342 or R228 or A229)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	((M344 or C342 or R228 or A229) ) and (galactosyltransferase same (mutant or mutation or modification or substitution) and metal and binding )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009
<input type="checkbox"/>	((M344 or C342 or R228 or A229) ) and (galactosyltransferase same (mutant or mutation or modification or substitution) and metal and binding and magnesium )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-12-2009